

1 (23.) (11) The method as recited in claim 22, further comprising determining a resistance
2 across each of the couplings.

1 (24.) (12) The method as recited in claim 22, further comprising determining a resistance
2 across only selected couplings, wherein the selected couplings are chosen based
3 on a result of the testing of the electrical connection of the conductor to the
4 component.

1 (25.) The method as recited in claim 14, further comprising connecting an electronic
2 component to the flat cable, the conductor being in electrical communication with
3 the component; and introducing an electrical charge from the test system to the
4 first electrical connection for testing an electrical connection of the conductor to
5 the component.

1 (26.) (13) The method as recited in claim 14, wherein the first and second electrical
2 couplings are created by connecting a quick connect type connector to the test
3 system.

1 (27.) An electrical cable, comprising:
2 a flexible sheath having first and second ends;
3 multiple conductors embedded in the sheath;
4 for each conductor, first and second electrical contacts in communication with the
5 conductor; and

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